

UNITED STATES PATENT AND TRADEMARK OFFICE  
**CERTIFICATE OF CORRECTION**

PATENT NO. : 6,754,111 B2  
DATED : June 22, 2004  
INVENTOR(S) : Theodore T. Pekny

Page 1 of 2

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

Column 3.

Line 26, reads "providing a highly stable" should read -- providing highly stable --

Column 4.

Lines 60 and 62, reads "CEI#signal" should read -- CEI# signal --

Line 64, reads "with a substantially no" should read -- with substantially no --

Column 5.

Line 13, reads "standby bandgap, voltage" should read -- standby bandgap voltage --

Line 39, reads "the band gap switching" should read -- the bandgap switching --

Column 6.

Line 11, "operated during the standby" should read -- operates during the standby --

Line 21, "reference 304, to" should read -- reference 304 to --

Lines 32 and 36, reads "WL1-N using the" should read -- WL1-WLN using the --

Line 44, reads "generating about VX voltage" should read -- generating VX voltage --

Column 7.

Line 3, reads "accessing row of memory" should read -- accessing rows of memory --

Line 16, reads "transfer operation" should read -- transfer operations --

Lines 56-57, reads "standby band gap voltage" should read -- standby bandgap voltage --

Column 8.

Line 31, reads "and OE#in combination" should read -- and OE# in combination --

Line 41, reads "404 develops applies signals" should read -- 404 applies signals --

Column 9.

Line 3, reads "440a, 44b to access" -- 440a, 440b to access --

Column 10.

Line 30, reads "a digital cameras," should read -- digital cameras, --

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It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

Column 14,

Line 13, reads "having desired value;" should read -- having a desired value; --

Signed and Sealed this

Twelfth Day of July, 2005



JON W. DUDAS  
*Director of the United States Patent and Trademark Office*